QUEENSLAND INDUSTRIAL RELATIONS COMMISSION

In the termination of the Lockyer Valley Regional Council Certified Agreement (Officers) 2012

CITATION:

	[2018] QIRC 126
PARTIES:	Lockyer Valley Regional Council
	and
	Queensland Services, Industrial Union of Employees
	Association of Professional Engineers, Scientists and Managers, Australia Queensland Branch, Union of Employees
CASE NO:	CB/2018/134
PROCEEDING:	Termination of an agreement
DELIVERED ON:	27 September 2018
HEARING DATE:	27 September 2018
MEMBER:	Thompson IC
HEARD AT:	Brisbane
ORDER:	1. The Lockyer Valley Regional Council Certified Agreement (Officers) 2012 is terminated.
CATCHWORDS:	INDUSTRIAL LAW - COLLECTIVE BARGAINING - Application for termination of agreement after nominal expiry date - Requirements for termination - Agreement terminated
LEGISLATION:	Industrial Relations Act 2016, s 228
APPEARANCES:	Ms A. Wu of Ashurst for the Lockyer Valley Regional Council
	Ms M. Robertson for the Queensland Services, Industrial Union of Employees

Reasons for Decision

- [1] The Lockyer Valley Regional Council has applied to terminate the *Lockyer Valley Regional Council Certified Agreement (Officers)* 2012, it does so pursuant to s 228(1) of the *Industrial Relations Act* 2016.
- [2] The certified agreement had a nominal expiry date of 22 July 2015.
- On the basis that the agreement does not include any provisions recording that any particular conditions need to be met before it may be terminated; that the Commission is satisfied that Lockyer Valley Regional Council have given notice of its intention to apply to terminate the agreement; that the other parties to the agreement agree to it being terminated; and, that the termination of the agreement is not contrary to the public interest; the *Lockyer Valley Regional Council Certified Agreement (Officers) 2012* is terminated as and from 27 September 2018.
- [4] I make the following order:
 - 1. The Lockyer Valley Regional Council Certified Agreement (Officers) 2012 is terminated.

¹ *Industrial Relations Act* 2016 s 228(3).

² Ibid s 228(2).

 $^{^{3}}$ Ibid s 228(3)(b)(i).

⁴ Ibid s 228(3)(b)(ii).

⁵ Ibid s 228(4).